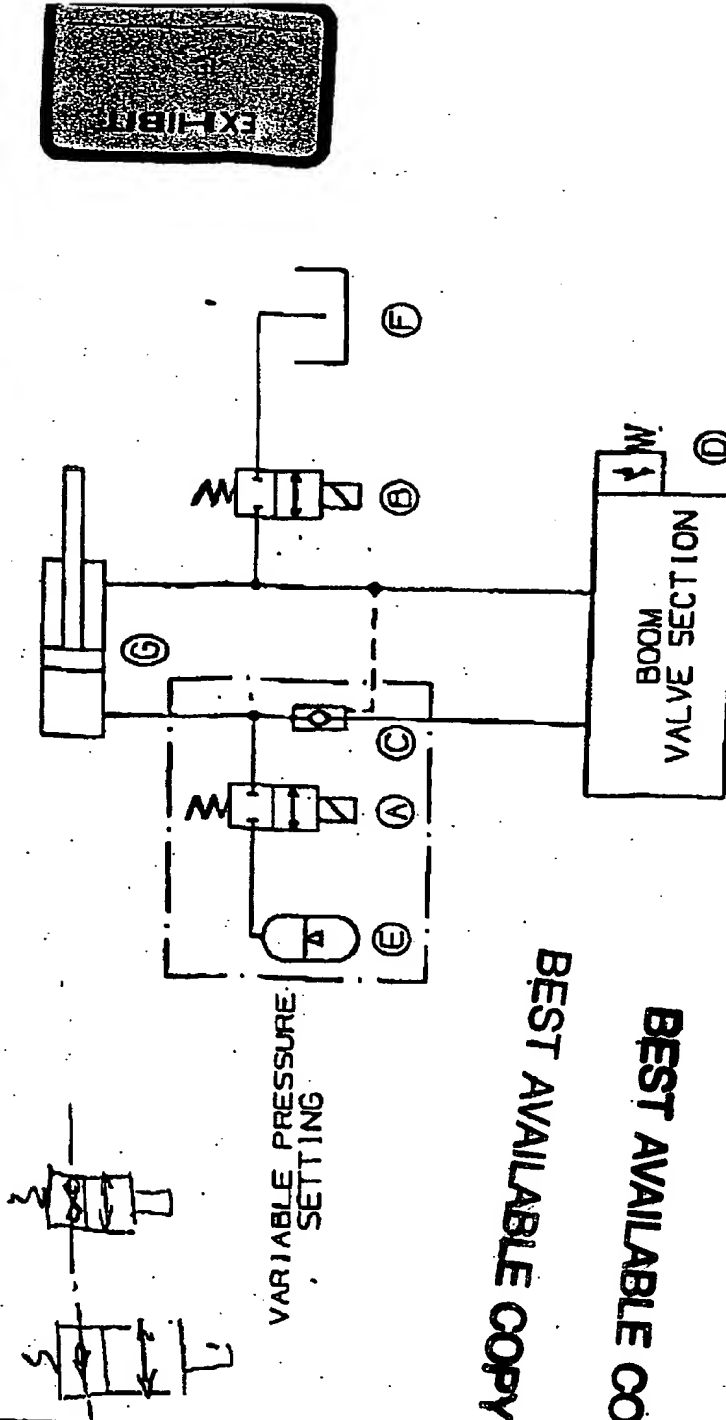














## **EXHIBIT E**

DO NOT SCALE		DRAWN ON C.A.D.		DO NOT MODIFY MANUALLY		DRAWING NUMBER	
PI. No	+++/+++	UNLESS OTHERWISE STATED ALL DIMENSIONS ARE IN MILLIMETRES				THIRD ANGLE PROJECTION	
0						042/E3001	



**BEST AVAILABLE COPY**

**BEST AVAILABLE COPY**

MACHINED SURFACES & MICROMETRIC FINISHES SHOWN THIS $\checkmark$ WELDING STANDARDS TO AS 499 OTHER STANDARDS TO AS 300		MATERIAL :		TITLE	
TOLERANCES TO BE AS SPECIFIED BELOW UNLESS OTHERWISE STATED		MACHINING		BOOM SUSPENSION	
INTERNATIONAL  A PART NO, MAT'L SPEC'N AND MANUFACTURERS CODE TO BE PUT ON SURFACE SOON THIS  TOLERANCES TO BE AS SPECIFIED BELOW UNLESS OTHERWISE STATED		FABRICATIONS DETAILS ASSEMBLIES		USED ON   	
LINEAR DIMENSIONS AND HOLE CENTRES $\pm 0.50$ DRILLED HOLES UP TO 8mm DIA $\pm 0.10$ DIA CHILLED HOLES OVER DIA $\pm 0.12$ OF DIA S & Z MICROMETRIC FINISH ON MACHINED SURFACES 0.1mm TOTAL INDICATOR READING ON MACHINED SURFACES 100mm DIA - ZONE FOR FINISH 0.15 OF LONGEST SURFACE LENGTH 1 IN DIA - ZONE FOR FINISH 0.15 OF LONGEST SURFACE LENGTH		DATE   DRAWN BY   CHECKED BY   APPROVED BY  		USED ON   	
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